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May 17, 1991

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TITLE: ELECTRIC EQUIPMENT

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INVENTOR-INFORMATION:

NAME

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TOSHIBA CORP

TOSHIBA INTELLIGENT TECHNOL LTD

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ABSTRACT:

PURPOSE: To enable a handled part to be well handled even if the handled part is optionally provided to a first printed circuit board by a method wherein an electric component installed on the first printed circuit board is connected to a handled part through a signal line, and a hole is bored in a second printed circuit board at a position opposed to the handled part concerned.

CONSTITUTION: A volume resistor 16 is provided nearly at the center of a first printed circuit board 12 as a handled part, and the volume resistor 16 is connected to an amplifier 19 as the electrical component of a drive base mechanism 4 through a signal line 18. An insertion hole 17 through which a screw driver 20 is inserted is bored in a second printed board 13 at a position opposed to the volume resistor 16. Then, the driver is inserted through the insertion hole 17 provided to the second printed circuit board 13 to control the amplifier 19 by adjusting the volume resistor 16.

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